

**AMENDMENTS TO THE ABSTRACT**

Please amend the abstract as follows:

A movable member (~~not shown~~) is arranged on a turning axial line of first and second hinge members (~~not shown~~) such that the movable member is turnable and movable in the direction of the turning axial line. A confronting surface of the first hinge member with respect to the movable member is provided with an end face cam 41 extending in a peripheral direction about the turning axial line. An abutment arm part 22a of the movable member is press-contacted against the end face cam 41 by a biasing force of a coiled spring (~~not shown~~). Thereby, the biasing force of the coiled spring is converted to a turn biasing force for turning the movable member. The second hinge member is turned via the movable member by the turn biasing force. A terminal end part of the end face cam 41 is provided with a gentle inclination surface 41b. An inclination angle  $\beta 2$  of the gentle inclination surface 41b is smaller than an inclination angle  $\beta 1$  of a main inclination surface 41a of the end face cam 41, the main inclination surface 41a being located closer to a starting end of the end face cam 41 than the gentle inclination surface 41b, the main inclination surface 41a covering a large part of the end face cam 41.